



Serial No.: 10/662,340

Attorney Docket No.: H64-154706M/TNM

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of

Junji Kobayashi, et al.

Serial No.: 10/662,340

Group Art Unit: 1756

Filed: September 16, 2003

Examiner: Janis L. Dote

For: ELECTROSTATIC CHARGE IMAGE DEVELOPING TONER AND IMAGE  
FORMING APPARATUS USING THE SAME

**DECLARATION UNDER 37 C.F.R. § 1.132**

Honorable Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:

We, Junji Kobayashi, Hirobumi Ouchi, Shigenori Yaguchi, Ryuuichi Shimizu and  
Tsuneaki Kawanishi, hereby declare and state:

THAT we are citizens of Japan residing at Ibaraki, Japan;

THAT we graduated from Tohoku University, Ibaraki University, Chuo University, a  
technical high school, and Shizuoka University, receiving a Bachelor of Engineering degree, a  
Bachelor of Engineering degree, a Bachelor of Engineering degree, a technical high school  
diploma, and a Master of Engineering degree, respectively;

THAT we are familiar with the Office Action dated January 12, 2007, where the  
Examiner objected to the amendment to the Specification filed on December 9, 2004 as  
allegedly introducing new matter into the Specification at page 29, line 12;

THAT we are co-inventors of the above-identified application;

With respect to the amendment to the specification, we state and declare that the  
original recitation of 85 wt% for binder resin in the Specification was a typographical error

and that the correct weight percentage for the binder resin should have been recited as 84 wt% binder resin. We fully intended for the original specification to recite 84 wt%. Furthermore, we state and declare that the amendment to the Specification filed on December 9, 2004, replacing 85 wt% with 84 wt% merely corrected an obvious typographical error.

Indeed, we have attached herein Reference 1 and Reference 2 which include our experimental data illustrating that the correct value for the weight percentage of the binder resin is 84%. Specifically, B248 corresponds to Example 5 of the Application and B250 corresponds to Example 4 of the Application. Both B248 and B250 have a 84% of the resin (i.e., which is the intended correct value).

Therefore, we disagree with the Examiner's allegation that the amendment to the Specification filed on December 9, 2004 introduced new matter into the Specification. Indeed, in view of the experimental data depicted in Reference 1 and Reference 2, it is clear that the recitation of 85wt% was clearly a typographical error.

We declare further that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Serial No. 10/662,340  
Docket No. H64-154706M/TNM  
Ref. No. NGB.293

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Date: \_\_\_\_\_

\_\_\_\_\_  
Junji Kobayashi

Date: \_\_\_\_\_

\_\_\_\_\_  
Hirobumi Ouchi

Date: \_\_\_\_\_

\_\_\_\_\_  
Shigenori Yaguchi

Date: \_\_\_\_\_

\_\_\_\_\_  
Ryuuichi Shimizu

Date: \_\_\_\_\_

\_\_\_\_\_  
Tsuneaki Kawanishi